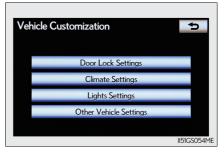
Your vehicle includes a variety of electronic features that can be personalized to your preferences. These preferences can be changed by using the "DISP" button, by using the Remote Touch, or at your Lexus dealer.

Customizing vehicle features

■ Changing by using the Remote Touch

- Vehicles without a navigation system
- 1 "Vehicle Settings" screen displayed on the Remote Touch screen. (→P. 336)
- 2 Select "Vehicle Customization" on the "Vehicle Settings" screen.

"Vehicle Customization" screen will appear.



- 3 Choose a category displayed on the screen to display the settings.
- A Select the setting to be changed. Change each setting.

 For items that can be enabled/disabled, and for items with an operating time that can be changed, select "On" or "Off", or select the desired operating time.

 For items with sensor sensitivity that can be changed, select "+" or "-" to choose the desired level, then select "OK".
- **5** A message indicating that the settings are being saved will appear. Do not perform any other operations while this message is displayed.

Ω

Vehicle specifications

808 8-2. Customization

- ► Vehicles with a navigation system
- ${\rightarrow} Refer \ to \ "Navigation System Owner's \ Manual".$
- Changing by using the "DISP" button

→P. 98

Some function settings are changed simultaneously with other functions being customized. Contact your Lexus dealer for further details.

- (1) Settings that can be changed using the Remote Touch
- 2) Settings that can be changed using the "DISP" button
- 3 Settings that can be changed by your Lexus dealer Definition of symbols: O = Available, = Not available

Item	Function	Default setting	Custom- ized setting	1	2	3
	"Language"* ¹	"English" -	"Français" (French)	_	0	_
			"Español" (Spanish)			
	"Units"*1	"miles	"km (km/L)"		0	
Multi-infor- mation display (→P. 94)	Offics	(MPG)"	"km (L/100km)"			
		"ON	"OFF"			
	"ECO lamp"	(Self-light- ing)"	"ON (Always)"		0	_
	"Drive monitor"	"Outside"	"Fuel consump- tion"		0	_
			"Cruising range"			
	"Tachometer Settings"	"ON (Always)"	"HV Meter (Always)"		0	_
	isonomical settings	changing)"	"Tachometer (Always)"			
	"Lamp brightness"	"Standard"	"Bright"	_	0	_
	"SPORT lamp"	"ON"	"OFF"	_	0	_

8

Vehicle specifications

ltem	Function	Default setting	Custom- ized setting	1	2	3
Multi-infor- mation	"EV driving Indicator"	"ON"	"OFF"	_	0	-
display (→P. 94)	"Default settings"	"OFF"	"ON"	_	0	-
Door lock (→P.137, 767)	"Unlock on Second Key Turn" (Allows all doors to be unlocked by turning the mechanical key twice in the driver's door)	On (Driver's door unlocked in one step, all doors unlocked in two steps)	Off (All doors unlocked in one step)	0	_	0
	"Auto Lock by Speed" (All doors are automatically locked when vehicle speed is approximately 12 mph [20 km/h] or higher)	Off	On	0	_	0
	"Auto Lock by Shift from P" (All doors are automatically locked when shifting the shift lever to position other than P)	On	Off	0	_	0
	"Auto Unlock by Shift to P" (All doors are automatically unlocked when shifting the shift lever to P)	On	Off	0	_	0
	"Auto Unlock by Driver Door" (All doors are automati- cally unlocked when driver's door is opened)	Off	On	0	_	0

ltem	Function	Default setting	Custom- ized setting	1	2	3
	"Lock/Unlock Feedback- Tone"	5	Off	0		0
	(Adjust the volume of buzzer sounds)	5	1 to 7	0	1	0
Smart access system with push-button start (→P.121)	"Lock/Unlock Feedback- Lights" (Enable/disable the opera- tion of the emergency flashers when the vehicle is locked or unlocked)	On	Off	0	-	0
and wireless	"Auto Relock Timer"	60 seconds	Off			
remote control	(Adjust the time elapsed before the automatic door lock function is activated if		30 seconds	0	_	0
(→P.134)	a door is not opened after being unlocked)		120 seconds			
	Open door reminder buzzer (When locking the vehicle)	On	Off	ı	ı	0
Smart access system with push-button start (→P. 121)	"Access System with Elec. Key" (Smart access system with push-button start can be disabled)	On	Off	0	_	0
	"Select Doors to Unlock" (The doors that are unlocked using the smart access system with pushbutton start can be selected)	Driver's door	All the doors	0	-	0
	Number of consecutive door lock operations	2 times	As many as desired	-	-	0

ltem	Function	Default setting	Custom- ized setting	1	2	3
Wireless remote	Wireless remote control	On	Off	-	-	0
	"Remote 2-Press Unlock" (Allows all doors to be unlocked by pressing on the electronic key twice)	On (Driver's door unlocked in one step, all doors unlocked in two steps)	Off (All doors unlocked in one step)	0	_	0
control $(\rightarrow P. 134)$	Trunk unlocking operation	Press and hold (short)	One short press		_	
			Push twice Press and hold (long)			
						O
			Off			
	Alarm (panic mode)	On	Off	_	-	0
	"Driver's Seat Easy Exit"	Standard	Off	0		0
Front seats	(Driver's seat movement when exiting the vehicle)	Standard	Partial	O	_	
(→P.148)	Selecting the door linking driving position memory with door unlock operation	Driver's door	All doors	_	_	0
Power windows (→P.164) and moon roof (→P.167)	Mechanical key linked operation	Off	On	_	_	0
	Wireless remote control linked operation	Off	On (Open only)	_	_	0
	Buzzer sounds if operated using wireless remote control	On	Off	_	_	0

ltem	Function	Default setting	Custom- ized setting	1	2	3
			5			
			7			
Turn signal lever (→P. 205)	The number of times the turn signal lights flash automatically when the turn signal lever is moved to the first position during a lane change (After flashing the turn signal lights when turning left or right while this function is off and the turn signal lever is moved to the first position in direction of the flashing light, the turn signal lights can be selected to be flashing or off.)	3	Off (the turn signal lights keep flashing if the turn signal lever is moved to the first position in direction of flashing light) Off (the turn signal lights will be off if the turn signal lever is moved to the first position in direction of flashing light)	_	_	0

ltem	Function	Default setting	Custom- ized setting	1	2	3
	"Headlamps-On Sensitiv- ity" (Adjust the sensitivity of the ambient light sensor)	Standard	-2 to 2	0	_	0
Automatic	"Headlamps Auto-Off		Off			
light control system (→P. 213)	Timer" (Adjust the time elapsed before the headlights auto-	30 seconds	60 seconds	0	_	0
	matically turn off)		90 seconds			
	Welcome light illumination control	On	Off	_	_	0
Lights (→P. 213)	"Daytime Running Lights" (Daytime running lights can be disabled)*3	On	Off	0	_	0
	"Detection (Front)" (Detection distance of the front center sensor)	Far	Near	0	_	0
Intuitive parking	"Detection (Rear)" (Detection distance of the rear center sensor)	Far	Near	0	-	0
assist* 2 (\rightarrow P. 261)	"Alert Volume" (Alert volume can be adjusted)	3	1 to 5	0	-	0
	"Display" (when intuitive parking assist is operating)	All sensors displayed	Display off	0	_	0
Automatic air condition-	"Auto A/C Mode" (A/C Auto switch operation)	On	Off	0	_	0
ing system (→P. 364)	"Smog Sensor Sensitivity" (Exhaust gas sensor sensitivity)	Standard	-3 to 3	0	_	Ο

ltem	Function	Default setting	Custom- ized setting	1	2	3
	Interior lights illumination control	On	Off	_	-	0
	"Interior Lights Off Timer" (Time elapsed before the	15	7.5 15 seconds	0	_	0
	interior lights turn off)	seconds	30 seconds)
	Operation after the power switch is turned off	On	Off	_	ı	0
Illumination (→P. 571)	Operation when the doors are unlocked	On	Off	_	-	0
	Operation when you approach the vehicle with the electronic key on your person	On	Off	_	-	0
	Footwell lighting	On	Off	_	ı	Ο
	Outer foot lights	On	Off	_	ı	0
			Off			
	"Exterior Lights Off Timer" (Time elapsed before the	15 7.5 seconds	0	_	0	
	outer foot lights turn off)		30 seconds			

ltem	Function	Default setting	Custom- ized setting	1	2	3
Illumination (→P. 571)	Enable/disable operation of the outer foot lights when you approach the vehicle with the electronic key on your person	On	Off	_	-	0
	Enable/disable operation of the outer foot lights when the doors are unlocked with the power door lock switch	On	Off	_		0
	Reverse operation	On	Off	_	_	Ο
Rear			0 second			
sunshade (→P. 594)	Time elapsed before the reverse operation feature	0.7 seconds	0.9 seconds	_	_	0
	activates		1.2 seconds			

^{*1:} The default setting varies according to countries.

^{*2:} If equipped

^{*3:} U.S.A. only

- When the "Auto Lock by Speed" and "Auto Lock by Shift from P" are both on, the door lock operates as follows.
 - When shifting the shift lever to any position other than P, all the doors will be
 - If the vehicle is started with all the doors locked, the "Auto Lock by Speed" would
 - If the vehicle is started with any door unlocked, the "Auto Lock by Speed" will operate.
- When the smart access system with push-button start is off, the "Select Doors to Unlock" cannot be customized.
- When the doors remain closed after unlocking the doors and the "Auto Relock Timer" activates, the signals will be generated in accordance with the "Lock/ Unlock Feedback-Tone" and the "Lock/Unlock Feedback-Lights" settings.

■ When customizing using the Remote Touch

Stop the vehicle in a safe place, apply the parking brake, and shift the shift lever to P. Also, to prevent 12-volt battery discharge, leave the hybrid system operating while customizing the features.

CAUTION

During customization

As the hybrid system needs to be operating during customization, ensure that the vehicle is parked in a place with adequate ventilation. In a closed area such as a garage, exhaust gases including harmful carbon monoxide (CO) may collect and enter the vehicle. This may lead to death or a serious health hazard.



NOTICE

■ During customization

To prevent 12-volt battery discharge, ensure that the hybrid system is operating while customizing features.

Vehicle specifications